

## **National Science Foundation**

## Intergovernmental Personnel Act Vacancy

**ANNOUNCEMENT NO**: E20030085-IPAs **OPEN**: 07/24/2003 **CLOSE**: 09/22/2003

## THESE POSITIONS WILL BE FILLED UNDER THE TERMS OF THE INTERGOVERNMENTAL PERSONNEL ACT (IPA)

The National Science Foundation is seeking candidates for two positions within the Division of Ocean Sciences, Directorate for Geosciences, Arlington, VA.

The OCE Division manages and coordinates the Foundation-wide ocean science research activities. OCE supports basic research to further understanding of all aspects of the global oceans and their interactions with the earth and the atmosphere. The Division also offers opportunities to participate in global change research programs and other focus programs. More information about the Division and its programs can be found on their website at <a href="https://www.geo.nsf.gov/oce">www.geo.nsf.gov/oce</a>.

The Ocean Education Program administers a wide variety of programs to serve the educational needs of the ocean community including CAREER, REU and others. OCE has recently initiated Centers for Ocean Science Education Excellence (COSEE), which will foster the integration of ocean research into high quality educational materials, allow ocean researchers to gain a better understanding of educational organizations and pedagogy, provide educators with an enhanced capacity to understand and deliver high-quality educational programs in the ocean sciences. The successful applicant will work to develop and enhance the COSEE program. This position will be filled at the level of Associate Program Director.

The Biological Oceanography Program in the Division of Ocean Sciences supports research in marine ecology – relationships among marine organisms and their interactions with the geochemical and physical environment. Funded projects focus on understanding variability within marine ecosystems, including ocean margins, continental shelves, central gyres, basins, as well as the Great Lakes. Major studies aim to determine the roles of organisms in global-scales processes. Areas of research include ecosystems and biogeochemical processes, community and population ecology, behavioral, reproductive and life-history ecology, physiological and chemical ecology, molecular, cellular and biochemical studies, evolutionary ecology, and sometimes-systematic biology paleoecology. This position may be filled at the Assistant Program Director or Associate Program Director level.

Initial assignments under the IPA mechanism may be made for a period of up to two years. Individuals eligible for an IPA assignment with a Federal agency include employees of State and local government agencies or institutions of higher education, Indian tribal governments, and other eligible organizations in instances where such assignments would be of mutual benefit to the organization involved. The individual remains an employee of the home institution and cost-sharing arrangements are generally negotiated between NSF and the

home institution. For more information regarding IPA assignments, visit our website at <a href="https://www.nsf.gov/jobs">www.nsf.gov/jobs</a>.

<u>DUTIES AND RESPONSIBILITIES</u>: As Associate Program Director, directs, (Assistant Program Director, assists) in the implementation, review, funding, post-award management, and evaluation of the program and contributes to the intellectual integration with other programs supported by the Division. Designs and implements the proposal review and evaluation process for relevant proposals. Selects well qualified individuals to provide objective reviews on proposals either as individuals or as members of a panel. Conducts final review of proposals and evaluations, and recommends acceptance or declination. Manages and monitors on-going grants, contracts, interagency and cooperative agreements to ensure fulfillment of commitments to NSF. Evaluates progress of awards through review and evaluation of reports and publications submitted by awardees and/or meetings at NSF and during site visits. Contributes to the responsibility for establishing goals and objectives, initiating new program thrusts and phasing out old projects. Recommends new or revised policies and plans in scientific, fiscal, and administrative matters to improve the activities and management of the Program.

QUALIFICATIONS REQUIRED: For the Associate Program Director level, applicants must possess a Ph.D. or equivalent experience in ocean sciences or a related geosciences or biology area. In addition, four or more years of successful research, research administration, education and/or managerial experience pertinent to the program are required. For the Assistant Program Director level, applicants must possess Ph.D. or equivalent experience in biological oceanography, marine ecology, or related disciplinary fields, or a Masters degree in of the above disciplines plus two or more years of successful research, research administration, and/or managerial experience pertinent to the program are required.

HOW TO APPLY: Applications may be transmitted electronically to <a href="rotator@nsf.gov">rotator@nsf.gov</a>. Individuals may also submit a resume or any application of your choice to the National Science Foundation, Division of Human Resource Management, 4201 Wilson Blvd., Arlington, VA 22230, Attn: E20030085-IPAs. In addition, you are encouraged to submit a narrative statement that addresses your background and/or experience related to the Program of your interest. You are asked to complete and submit the attached Applicant Survey form. Submission of this form is voluntary and will not affect your application for employment (the information is used for statistical purposes). Telephone inquiries may be referred to Maria Sutton, at (703) 292-4364. Hearing impaired individuals may call TDD (703) 292-8044.

The National Science Foundation provides reasonable accommodations to applicants with disabilities on a case-by-case basis. If you need a reasonable accommodation for any part of the application and hiring process, please notify the point of contact listed on this vacancy announcement.

NSF IS AN EQUAL OPPORTUNITY EMPLOYER COMMITTED TO EMPLOYING A HIGHLY QUALIFIED STAFF THAT REFLECTS THE DIVERSITY OF OUR NATION

## NATIONAL SCIENCE FOUNDATION

NATIONAL SCIENCE FOUNDATION APPLICANT SURVEY		OMB No. 3145-0096 Expiration: 7/31/2005
Vacancy Ann. #: Position Status (temp	orary/permanent):	
Position Title/Series/Grade:		_
Your completion of this form will be appreciated. Submission of this Informa application. The data collected will be used only for statistical purposes to ensur Pursuant to 5 CFR 1320.5(b), an agency may not conduct or sponsor, and a displays a valid OMB control number. The OMB control number for this colle about 3 minutes to complete this survey, including time to read the instructions aspect of this survey, including suggestions for reducing this burden. If so Administrative Services, NSF, 4201 Wilson Blvd., Arlington, VA. 22230.	ation is voluntary and it will have no effect that agency personnel practices meet the person is not required to respond to an inaction is 3145-0096. NSF estimates that is. You may have comments regarding this	e requirements of Federal law. nformation collection unless it each respondent should take burden estimate or any other
PRIVACY ACT INFORMATION GENERAL - This information is provided pursuant to Public Law 93-579 (Priva records and forms that solicit personal information. AUTHORITY - Section 7201 of title 5 of the U.S. Code and Section 2000e-16 of		ndividuals completing Federal
PURPOSE AND ROUTINE USES  The information is used for research and for a Federal Equal Opportunity Recru meet the requirements of Federal law. Address questions concerning this forn Arlington, VA 22230.		
1. Today's Date:2. Ye	ar of Birth:	
<ol> <li>How did you learn about the particular position for which you are app 01 - Newspaper (specify)</li></ol>	10 - Federal, State or local job i 11 - State vocational rehabilitati Veterans Administration 12 - State employment office 13 - School or college counselo 14 - Private job Information service 15 - Private employment service 16 - Friend or relative working a 17 - Friend or relative not workin 18 - NSF website 19 - Internet or other website 20 - Other (specify)	on agency or r or other official vice e tt NSF ng at NSF
<ol> <li>B. Not Hispanic or Latino.</li> <li>Select one or more racial category with which you most close A. American Indian or Alaska Native. A person having on America (including Central America), and who maintains trile B. Asian. A person having origins in any of the original ped subcontinent including, for example, Cambodia, China, Indialslands, Thailand, and Vietnam.</li> <li>C. Black or African American. A person having origins in D. Native Hawaiian or Other Pacific Islander. A person having origins in Guam, Samoa, or other Pacific Islands.</li> <li>E. White. A person having origins in any of the original ped</li> </ol>	rigins in any of the original peoples bal affiliation or community attachroples of the Far East, Southeast Aa, Japan, Korea, Malaysia, Pakistany of the black racial groups of Anaving origins in any of the original	ment. sia, or the Indian an, the Philippine Africa. I peoples of Hawaii,
6. Sex (Circle the appropriate letter.) F - Female M - Male		
7. Please provide Information on your disability status by circling the a	appropriate category below:	
1. I do not have a disability; 2. Hearing impairment; 3. Vision impairm 6. Complete paralysis; 7. Convulsive disorder; 8. Mental retardation; and/or spine; 11.I have a disability but it is not listed.		
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Agency Code:\_